10. CHANGE Instructions to Offerors, page 53, seventh paragraph, to read as follows:

Offerors shall submit all five (5) samples described above, each with an Exhibit "A", within 21 days after receipt of audiological data, matrix selections, and KEMAR's ear impressions.

11. CHANGE Evaluation Factors for Award, on page 56, third sentence, to read as follows:

An award will not be made to any offeror whose hearing aid samples do not meet all the Physical Characteristics, General Technical Requirements, Special Technical Requirements for high frequency emphasis circuitry, as well as all Fitting Rationale and Matrix Book Requirements.

12. CHANGE Index of Characteristics, on page 56, second sentence, to read as follows:

Harmonic Distortion, Equivalent Input Noise Level, Index of Effectiveness, Uniformity of Slope, and Coherence (with 70 dB input level).

13. ADD to Section M, page 58, the following:

M-FSS-306 Offers on Identical Products (APR 1984)

(a) The Government will award only one contract for each specific product.

(b) When two or more suppliers offer the identical product award will be made competitively to only one offeror on the basis of the lowest net price offered. (Discounts for early payment will not be considered as an evaluation factor in determining the low offeror.)

Plf FOIA Resp 000590

14. CHANGE the first paragraph, Exhibit "A", page 59, to read as follows:

For each model, please complete and submit this form together with proposal to the address and by the date specified in blocks 8 and 9, Standard Form 33. Leave Number 8, page 60, blank. For each sample provided for evaluation, please complete Exhibit "A" including number 8 and forward to the Audiology and Speech Pathology Service.

15. CHANGE Exhibit "B", page 61, Response Versus Frequency, last sentence to read as follows:

Recordings will be made over the range of 100 to 7000 Hz.

16. CHANGE Exhibit "B", page 62, Number 7, Coherence, first sentence, to read as follows:

With the volume control set as in No. 2 above, and a sound input level of 70 and 80 dB SPL $\pm$0.5 dB, a measurement will be made of the coherence using the speech weighted random noise signal.

17. DELETE (peak vs use) after Gain and SSPL, Exhibit "F", page 85.

Plf FOIA Resp 000591

STARKEY PRICE EXHIBIT "A"

MARCH 23, 1994
STARKEY LABS INC
SOLICITATION OFFER # RFP 791-01-94

MODEL	OPEN MARKET PRICE	VA PRICE
CE 9 (FULL CONCHA)	$179.99	$179.99
OSP	$29.99	$29.99
2ND YEAR WARRANTY	$34.99	$34.99
	$244.97	$244.97
LESS DISCOUNT		$96.24
TOTAL	**$244.97**	**$148.73**
DISCOUNT %		39.3

BATTERY: 13 ZINC AIR
COLOR: SEE ORDER FORM

STARKEY PRICE EXHIBIT "A"

MARCH 23, 1994
STARKEY LABS INC
SOLICITATION OFFER # RFP 791-01-94

MODEL	OPEN MARKET PRICE	VA PRICE
CE H9	$179.99	$179.99
HALF SHELL	$79.99	$79.99
OSP	$29.99	$29.99
2ND YEAR WARRANTY	$34.99	$34.99
	$324.96	$324.96
LESS DISCOUNT		$127.24
TOTAL	**$324.96**	**$197.72**
DISCOUNT %		39.2

BATTERY: 312 ZINC AIR
COLOR: SEE ORDER FORM

STARKEY PRICE EXHIBIT "A"

MARCH 23, 1994
STARKEY LABS INC
SOLICITATION OFFER # RFP 791-01-94

MODEL	OPEN MARKET PRICE	VA PRICE
CE L9	$179.99	$179.99
LOW PROFILE	$19.99	$19.99
OSP	$29.99	$29.99
2ND YEAR WARRANTY	$34.99	$34.99
	$264.96	$264.96
LESS DISCOUNT		$103.73
TOTAL	**$264.96**	**$161.23**
DISCOUNT %		39.2

BATTERY: 312 ZINC AIR
COLOR: SEE ORDER FORM

STARKEY PRICE EXHIBIT "A"

MARCH 23, 1994
STARKEY LABS INC
SOLICITATION OFFER # RFP 791-01-94

MODEL	OPEN MARKET PRICE	VA PRICE
SA C9 (CANAL)	$319.99	$319.99
OSP	$29.99	$29.99
2ND YEAR WARRANTY	$34.99	$34.99
	$384.97	$384.97
LESS DISCOUNT		$155.89
TOTAL	**$384.97**	**$229.08**
DISCOUNT %		40.5

BATTERY: 312 ZINC AIR
COLOR: SEE ORDER FORM

STARKEY PRICE EXHIBIT "A"

MARCH 23, 1994
STARKEY LABS INC
SOLICITATION OFFER # RFP 791-01-94

MODEL	OPEN MARKET PRICE	VA PRICE
SA S9 (SECRET EAR)	$319.99	$319.99
ISE	$49.99	$49.99
OSP	$29.99	$29.99
2ND YEAR WARRANTY	$34.99	$34.99
	$434.96	$434.96
LESS DISCOUNT		$160.89
TOTAL	**$434.96**	**$274.07**
DISCOUNT %		37.0

BATTERY: 312 ZINC AIR
COLOR: SEE ORDER FORM

STARKEY VETERAN AFFAIRS 1-800-3? -8602

DATE:

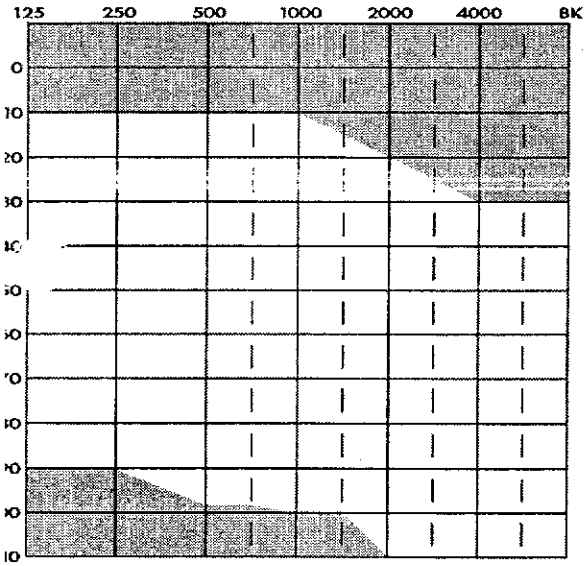
☐Mr. ☐Mrs. LAST NAME FIRST NAME LAST 4 DIGITS S.S. #:

L TO: DATE:
VA CONTRACT V797P – 1978q
Prosthetic Center – Denver Distribution Center
P.O. Box 25166 Denver, Colorado 80225

SHIP TO:

CONTACT INFORMATION:
NAME:
HOSPITAL:
PHONE: EXT.

To avoid delay, may we select features and performance if your selections are not consistent with design criteria?
☐ YES ☐ NO ☐ CALL ME



SPEECH AUDIOMETRY ☐HL ☐SPL

		RIGHT	LEFT	BINAURAL
SRT Speech Reception Threshold		dB	dB	dB
MCL Most Comfortable Level		dB	dB	dB
UCL Uncomfortable Level		dB	dB	dB
Discrimination In Quiet:	Speech Level	dB	dB	dB
	Score	%	%	%

HEARING AID HISTORY

	RIGHT	LEFT
Previous User	☐Yes ☐No	☐Yes ☐No
Hearing Aid Model		
Gain		
Output		

Venting: ☐None ☐Small ☐Medium ☐Large ☐Non-Occluding
V.C. Setting At Use Gain: ☐1/4 ☐1/2 ☐3/4 ☐Full On

MATRIX COORDINATES

R. OUTPUT	R. GAIN	R. SLOPE	R. VENT	L. OUTPUT	L. GAIN	L. SLOPE	L. VENT

SPECIAL INSTRUCTIONS:

[R] [L] **CE•9**
[R] [L] **INTRA•V**
[R] [L] **SECRETEAR**
[R] [L] **LOW PROFILE**
[R] [L] **HALF CONCHA**

SERIES•9 AMPLIFIER OPTIONS
[R] [L] **DSC** Discovery I INTRA•V, H. Concha, L Profile only
[R] [L] **DCR** Discovery II CRR Response CE•9 only
[R] [L] **DMM** Discovery II MultiMatrix™ Response CE•9 only
[R] [L] **OSP** Output Signal Processing
[R] [L] **SII** S•Amp II Amplifier
[R] [L] **KII** K•Amp II Amplifier
[R] [L] **HDB** High Definition Power

[R] [L] **TM CE** CE Masker
[R] [L] **TML** Masker/Hearing Aid (CE only)
[R] [L] **TM CC** INTRA Masker
[R] [L] **TML** Masker/Compression H.A. (CE only)

FACEPLATE OPTIONS
☐ Pink ☐ Light Brown ☐ Medium Brown ☐ Dark Brown
☐ Matte Finish ☐ Wind Hood ☐ Wind Screen ☐ Removal Notches
☐ Tall Volume Control Cap ☐ Mini Variable Vent (INTRA only)
☐ Select-A-Vent (CE only) [R] [L] **AI** Audio Input (CE only)

SHELL OPTIONS
[R] [L] **IROS** Venting
[R] [L] **SOFT** Soft Coat
[R] [L] **PV** Probe Tube Vent (CE only)
[R] [L] **HYPO** Hypoallergenic FPC Coat
[R] [L] Full Helix (CE only)
[R] [L] **FLEX** Flex Canal (CE only)
[R] [L] **CLEAR** Hypoallergenic Clear Lucite

CROS OPTIONS (available on CE only)
☐ **CROS**
☐ **BICROS**
☐ **PCROS/CR** Power CROS w/custom receiver
☐ **PCROS/BO** Power CROS w/bone oscillator
☐ **RCROS** Receiver CROS
☐ **MCROS** Multi CROS
☐ **D-BICROS** Delux Bi-CROS
☐ **PCROS/BR** Power CROS w/button reciever

DISPENSER CONTROL OPTIONS
[R] [L] **LFP** Variable Low Cut Pot
[R] [L] **LFS** Variable Low Cut Switch
[R] [L] **HFP** Variable High Cut Pot
[R] [L] **HFS** Variable High Cut Switch
[R] [L] **ALC** Active Low Cut Pot
[R] [L] **AHC** Active High Cut Pot
[R] [L] **LP** Output Limiting Pot
[R] [L] **LPS** Output Limiting Switch
[R] [L] **GP** Gain Potentiometer
[R] [L] **GS** Gain Switch
[R] [L] **AGC** AGC Kneepoint Pot
[R] [L] **TK** Threshold Kneepoint Pot
[R] [L] **STC** StarCoil Telecoil
[R] [L] **TC/S** Telephone Coil & Switch (CE only)
[R] [L] **TBC** Telephone Booster Circuit (CE only)
[R] [L] **MTB** Mic-T-Coil-Bath Switch
[R] [L] **SSVC** Screw Set Volume Control
[R] [L] **PPF** Power Peak Filter (with HDP only)
[R] [L] **RPC** Resonant Peak Control
[R] [L] **TNF** Tuneable Notch Filter (HDP/CE only)
[R] [L] **FSLC** Full Spectrum Low Cut
[R] [L] **FSLC/S** Full Spectrum w/Switch
[R] [L] **FSD** Full Spectrum Deluxe

SPECIAL INSTRUCTIONS

Plf FOIA Resp 000597

STARKEY VETERAN AFFAIRS 1-800-3 3-8602

DATE:

☐Mr. ☐Mrs. LAST NAME FIRST NAME LAST 4 DIGITS S.S. #:

TO: DATE:
VA CONTRACT V797P – 1978q
Prosthetic Center – Denver Distribution Center
P.O. Box 25166 – Denver, Colorado 80225

SHIP TO:

CONTACT INFORMATION:
NAME:
HOSPITAL:
PHONE: EXT.
To avoid delay, may we select features and performance if your selections are not consistent with design criteria?
☐ YES ☐ NO ☐ CALL ME

125	250	500	1000	2000	4000	8K

SPEECH AUDIOMETRY ☐HL ☐SPL

	RIGHT	LEFT	BINAURAL
SRT Speech Reception Threshold	dB	dB	dB
MCL Most Comfortable Level	dB	dB	dB
UCL Uncomfortable Level	dB	dB	dB
Discrimination In Quiet Speech Level	dB	dB	dB
Discrimination In Quiet Score	%	%	%

HEARING AID HISTORY

	RIGHT	LEFT
Previous User	☐Yes ☐No	☐Yes ☐No
Hearing Aid Model		
Gain		
Output		

Venting: ☐None ☐Small ☐Medium ☐Large ☐Non-Occluding
V.C. Setting At Use Gain: ☐1/4 ☐1/2 ☐3/4 ☐Full-On

MATRIX COORDINATES

R OUTPUT	R GAIN	R SLOPE	R VENT	L OUTPUT	L GAIN	L SLOPE	L VENT

SPECIAL INSTRUCTIONS:

SERIES•9 AMPLIFIER OPTIONS

- ☐R ☐L **CE•9**
- ☐R ☐L **INTRA•V**
- ☐R ☐L **SECRETEAR**
- ☐R ☐L **LOW PROFILE**
- ☐R ☐L **HALF CONCHA**

- ☐R ☐L **DSC** Discovery I INTRA•V, H. Concha, L Profile only
- ☐R ☐L **DCR** Discovery II CRR Response CE•9 only
- ☐R ☐L **DMM** Discovery II MultiMatrix™ Response CE•9 only
- ☐R ☐L **OSP** Output Signal Processing
- ☐R ☐L **SII** S•Amp II Amplifier
- ☐R ☐L **KII** K•Amp II Amplifier
- ☐R ☐L **HDB** High Definition Power

- ☐R ☐L **TM CE** CE Masker
- ☐R ☐L **TML** Masker/Hearing Aid (CE only)
- ☐R ☐L **TM CC** INTRA Masker
- ☐R ☐L **TML** Masker/Compression H.A. (CE only)

FACEPLATE OPTIONS

- ☐ Pink
- ☐ Light Brown
- ☐ Medium Brown
- ☐ Dark Brown
- ☐ Matte Finish
- ☐ Wind Hood
- ☐ Wind Screen
- ☐ Removal Notches
- ☐ Tall Volume Control Cap
- ☐ Mini Variable Vent (INTRA only)
- ☐ Select-A-Vent (CE only)
- ☐R ☐L **AI** Audio Input (CE only)

SHELL OPTIONS

- ☐R ☐L **IROS** Venting
- ☐R ☐L **SOFT** Soft Coat
- ☐R ☐L **PV** Probe Tube Vent (CE only)
- ☐R ☐L **HYPO** Hypoallergenic FPC Coat
- ☐R ☐L **Full Helix** (CE only)
- ☐R ☐L **FLEX** Flex Canal (CE only)
- ☐R ☐L **CLEAR** Hypoallergenic Clear Lucite

CROS OPTIONS (available on CE only)

- ☐ **CROS**
- ☐ **BICROS**
- ☐ **PCROS/CR** Power CROS w/custom receiver
- ☐ **PCROS/BO** Power CROS w/bone oscillator
- ☐ **RCROS** Receiver CROS
- ☐ **MCROS** Multi CROS
- ☐ **D-BICROS** Delux Bi-CROS
- ☐ **PCROS/BR** Power CROS w/button reciever

DISPENSER CONTROL OPTIONS

- ☐R ☐L **LFP** Variable Low Cut Pot
- ☐R ☐L **LFS** Variable Low Cut Switch
- ☐R ☐L **HFP** Variable High Cut Pot
- ☐R ☐L **HFS** Variable High Cut Switch
- ☐R ☐L **ALC** Active Low Cut Pot
- ☐R ☐L **AHC** Active High Cut Pot
- ☐R ☐L **LP** Output Limiting Pot
- ☐R ☐L **LPS** Output Limiting Switch
- ☐R ☐L **GP** Gain Potentiometer
- ☐R ☐L **GS** Gain Switch
- ☐R ☐L **AGC** AGC Kneepoint Pot
- ☐R ☐L **TK** Threshold Kneepoint Pot
- ☐R ☐L **STC** StarCoil Telecoil
- ☐R ☐L **TC/S** Telephone Coil & Switch (CE only)
- ☐R ☐L **TBC** Telephone Booster Circuit (CE only)
- ☐R ☐L **MTB** Mic-T-Coil-Both Switch
- ☐R ☐L **SSVC** Screw Set Volume Control
- ☐R ☐L **PPF** Power Peak Filter (with HDP only)
- ☐R ☐L **RPC** Resonant Peak Control
- ☐R ☐L **TNF** Tuneable Notch Filter (HDP/CE only)
- ☐R ☐L **FSLC** Full Spectrum Low Cut
- ☐R ☐L **FSLC/S** Full Spectrum w/Switch
- ☐R ☐L **FSD** Full Spectrum Deluxe

SPECIAL INSTRUCTIONS

Plf FOIA Resp 000598

Please consult Starkey Matrix Guide for applicable options by model and matrix

STARKEY PRICE LIST

EFFECTIVE FEBRUARY 7, 1994

CUSTOM HEARING AIDS

EARMOLDS

REPAIRS

Plf FOIA Resp 000599

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

CUSTOM IN-THE-EAR	**CE • 9** Custom ITE Series • 9 Hearing Aid	$179.99
	CE • 8 Custom ITE Hearing Aid	$179.99
ITE OPTIONS	**Low Profile** CE Option	$19.99
	Half Shell CE Option	$79.99
CUSTOM CANAL	**Intra • V** Custom Canal Series • 9 Hearing Aid	$319.99
	Intra • IV Custom Canal Hearing Aid	$319.99
CANAL OPTION	**SecretEar** Canal Option	$49.99
CUSTOM ITE MASKERS	**TML** CE Masker/Linear Hearing Aid	$119.50
	TMC CE Masker/Compression Hearing Aid	$99.50
	TM CE or Canal Masker	$69.50
	Shipping & Handling	$5.99

WARRANTY OPTIONS	(when purchased at time of original sale)	
	ONE Year Warranty	N/C
	TWO Year Warranty	$34.99
	THREE Year Warranty	$64.98
	FOUR Year Warranty	$89.97
SERVICE OPTIONS	**Same Day /VIP Prodution Service**	$29.99
	RUSH/1 Day Production Service	$14.99
	Guaranteed Overnight Air	$9.99
CE SHELL OPTIONS	**IROS venting**	N/C
	Full Helix	N/C
	SOFT • SEAL	$14.99
CUSTOM IN-THE-EAR OPTIONS	**Flex canal**	$14.99
	Hypoallergenic "FPC Cote"	$14.99
	Hypoallergenic Clear Lucite	$19.99
	Real Ear Probe Channel	$19.99

Plf FOIA Resp 000600

CE AMPLIFIER OPTIONS

DISCOVERY II (CE•9 only)	$69.99
FRC II Feedback Reduction Circuit	$19.99
CRR II Canal Resonance Response	$19.99
HDP High Definition Power	$29.99
ISP Input Signal Processor	$29.99
OSP Output Signal Processor	$29.99
DRO Dual Receiver Option	$19.99
Resolution	$109.99
AI Direct Audio Input	$39.99

CE CROS OPTIONS

CROS	$79.99
Bi-CROS	$89.99
Deluxe Bi-CROS	$139.99
Multi-CROS	$99.99

CE DISPENSER CONTROL OPTIONS

Variable Low Cut Potentiometer	$14.99
Variable High Cut Potentiometer	$14.99
Output Limiting Potentiometer	$14.99
Gain Potentiometer	$14.99
Variable Compression Pot	$14.99
AGC Kneepoint Potentiometer	$19.99
Screw Set Volume Control	$19.99
Variable Low Cut Switch	$19.99
Variable High Cut Switch	$19.99
Output Limiting Switch	$19.99
Gain Switch	$19.99
Trim Pro Switch	$24.99

INTRA SHELL OPTIONS

IROS venting	N/C
Variable Vent	N/C
SOFT•SEAL	$14.99

INTRA AMPLIFIER OPTIONS

DISCOVERY I (INTRA•V only)	$49.99
FRC II Feedback Reduction Circuit	N/C
CRR II Canal Resonance Response	N/C
HDP High Definition Power	$29.99
HDP II (Nine Series only)	$49.99
ISP Input Signal Processor	$29.99

CUSTOM IN-THE-EAR OPTIONS

Class•D Amplifier	$39.99
Variable Release Compression	$39.99
S•Amp	$69.99
K•Amp	$109.99
HDP II (Nine Series only)	$49.99
S•Amp II (Nine Series only)	$89.99
K•Amp II (Nine Series only)	$119.99
LDC Low Drain Class•D	$59.99
DBB Dual Band Balancer (Nine Series only)	$69.99

Receiver CROS	$79.99
Power CROS w/Custom Receiver	$99.99
Power CROS w/Button Receiver	$99.99
Power CROS w/Bone Oscillator and Headband	$119.99

Resonant Peak Control	$19.99
Power Peak Filter	$19.99
Threshold Kneepoint Pot	$19.99
Telephone Coil & Switch	$19.99
Power Telecoil	$24.99
Mic-Telecoil-Both Switch	$24.99
Tel. Coil & Switch w/PreAmp	$24.99
Compression Switch	$24.99
Full Spectrum Low Cut	$39.99
Full Spectrum Low Cut with Switch	$44.99
Star Coil	$24.99

CUSTOM CANAL OPTIONS

Hypoallergenic "FPC Cote"	$14.99
Hypoallergenic Clear Lucite	$19.99
Real Ear Probe Channel	$19.99

OSP Output Signal Processor	$29.99
TDSP Time Domain Signal Proc.	$39.99
Class•D Amplifier	$39.99
S•Amp	$69.99
S•Amp II (Nine Series only)	$79.99
K•Amp II (Nine Series only)	$119.99

Plf FOIA Resp 000601

CUSTOM CANAL OPTIONS cont'd

INTRA AMPLIFIER OPTIONS cont'd

LDD Amplifier	$39.99	K•Amp	$109.99

INTRA DISP. CONTROL OPTIONS

Variable Low Cut Potentiometer	$14.99	Tuneable Notch Filter	$39.99
Variable High Cut Potentiometer	$14.99	Resonant Peak Control	$19.99
Output Limiting Potentiometer	$14.99	Power Peak Filter	$19.99
Gain Potentiometer	$14.99	Threshold Kneepoint Pot	$19.99
Variable Compression Pot	$14.99	Compression Switch	$24.99
AGC Kneepoint Potentiometer	$19.99	Full Spectrum Low Cut	$39.99
Screw Set Volume Control	$19.99	Full Spectrum Low Cut with Switch	$44.99
		Trim Pro Switch	$24.99

CUSTOM EARMOLDS

EARMOLD STYLES

■ RECEIVER ■ 3/4 SKELETON ■ SHELL ■ CANAL LOCK ■ SKELETON ■ CANAL-ONLY ■ NON-OCCLUDING ■ HALF-SHELL

Base Price	$9.99
Shipping & Handling	$1.99

EARMOLD MATERIAL OPTIONS

Lucite Lite	N/C	Ultraflex	add $3.99
Lucite with Flex Canal	add $1.99	Poly	add $4.99
Starflex	add $2.99	Silicone	add $5.99

EARMOLD OPTIONS

Universal System	$3.50	Select-A-Vent	$1.99
Total Horn	$3.00	Open Bore Modifier	$1.99
Libby Horn	$3.99	Bell Canal	$1.50
		Parallel or Diagonal Venting	$1.00

ALL MAKE REPAIR

Repair w/6 month warranty	$48.99
Repair w/12 month warranty	$59.98
Gold Seal Service 2 Year warranty	$83.97
Shipping & Handling	$4.99

REPAIR OPTIONS

Same Day Service	$9.99	CROS/BiCROS	$29.99
1 Day Service	$4.99	Eyeglass Bone Conduction	$39.99
AMC Anti Moisture Cote	$1.99	Programmable Hearing Aids	$39.99
ANSI Response Analysis	$3.99	Custom Replate	$39.99
Recase	$29.99	Custom ITE Recase	$59.99

STARKEY

6700 Washington Ave. S. ■ Eden Prairie, MN 55344 ■ 800.328.8602 ■ (612) 941-6401 ■ FAX: (612) 828-9262

DEPARTMENT OF VETERANS AFFAIRS
Denver Distribution Center
PO Box 25166
Denver CO 80225-0166

April 12 1994

In Reply Refer To: 905C

U.S. Department of Labor
Office of Federal Contract Compliance Program
1801 California Street
Suite 935
Denver, CO 80202

312

Subject: Pre-Award Clearance Request

Award of a contract on Solicitation RFP 791-1-94 for Custom-In-The-Ear Hearing Aids is anticipated to the company listed below. The period of performance is October 1, 1994 through September 30, 1996. In accordance with FAR 22.805, we request a preaward EEO clearance as follows:

1. Name of company and location of corporation headquarters:

   Starkey Labs., Inc.
   6700 Washington Avenue S
   Eden Prairie, MN 55344
   (800) 328-8602

2. Estimated contract amount: Over one million dollars 5,000,000 — 8,000,000

3. Anticipated award date: August 24, 1994

4. Place(s) of performance:

   Starkey Labs., Inc.
   6700 Washington Avenue S
   Eden Prairie, MN 55344

5. Contractor's business size: Large business concern

6. Average number of employees: 2000

EEO PREAWARD GRANTED
BY Steven G. Sweetser
STEVEN G. SWEETSER
DIRECTOR
REGIONAL OPERATIONS DIVISION
OFCCP, REGION V
5-23-94

We appreciate your reply by May 25, 1994, to the following address:

VA Denver Distribution Center (905C)
P.O. Box 25166
Denver Colorado 80225-0166
FAX NUMBER: (303) 231-5009

Should you have any questions regarding this request, please call Elaine Williams at (303) 231-5025.

Sincerely,

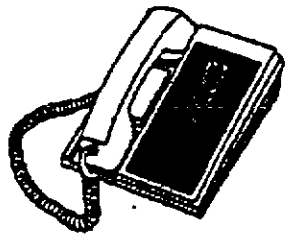
Elaine Williams
Contracting Officer

FOOD AND DRUG ADMINISTRATION

FACSIMILE COVER SHEET

DIVISION OF MEDICAL PRODUCTS QUALITY ASSURANCE
HFC-240

(301) 443-3590
(301) 443-6380



FAX NUMBER (301) 443-4625

NUMBER OF PAGES 6 **INCLUDING COVER SHEET**
DATE: 4/24/94
ADDRESSEE: Elaine Williams

SENDER: FDA | Sharon Taylor

REMARKS:

please telephone when you receive. 443-6380.

Thanks

NOTE: THIS DOCUMENT IS INTENDED FOR THE USE OF THE PARTY TO WHOM IT IS ADDRESSED AND MAY CONTAIN INFORMATION THAT I PRIVILEGED, CONFIDENTIAL AND PROTECTED FROM DISCLOSURE UNDER APPLICABLE LAW.

94/0124 ANNE SCOTT (301) 443-3590 21-Apr-94

1 RE: FDA NO TV400240010; SOL NO: RFP 791-1-94;
NSN: 6515-02-000-0101.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
PHONAK INC, NAPERVILLE, IL
TO FURNISH DVA,
CUSTOM-IN-THE-EAR-HEARING AIDS MODEL 9100 AF
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
PHONAK INC, NAPERVILLE, IL
PGLOC:
PHONAK INC, NAPERVILLE, IL
PKLOC:
PHONAK INC, NAPERVILLE, IL
THIS PROJECT ALSO COVERS ITEMS 002, 003, 004, 005, 006, 007, 008,
009, 010, 011, AND 012 OF THE SOLICITATION.

2 RE: FDA NO TV40024001N; SOL NO: RFP -791- 94;
NSN: 6515-02-000-0100.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
OTICON INC, SOMERSET, NJ
TO FURNISH DVA,
CUSTOM-IN-THE-EAR-HEARING AIDS MODEL COMMUNICARE F (CF), L H, C AND
M
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
OTICON INC, SOMERSET, NJ
PGLOC:
OTICON INC, SOMERSET, NJ
PKLOC:
OTICON INC, SOMERSET, NJ
THIS PROJECT ALSO COVERS ITEMS 002, 003, 004, AND 005 OF THE
SOLICITATION.

3 RE: FDA NO TV40024001M; SOL NO: RFP 791-1-94;
NSN: 6515-02-000-0099.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
QUALITONE INC, MINNEAPOLIS, MN
TO FURNISH DVA,
CUSTOM-IN-THE-EAR-HEARING AIDS, MODEL CPE 500
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
QUALITONE INC, MINNEAPOLIS, MN
PGLOC:
QUALITONE INC, MINNEAPOLIS, MN
PKLOC:

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ALITONE INC, MINNEAPOLIS, MN
IS PROJECT ALSO COVERS ITEMS 002, 003, 004, 005, 006, 007, AND
3 OF THE SOLICITATION.

RE: FDA NO TV40024001J; SOL NO: RFP 791-1-94;
1: 6515-02-000-0096.
HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
TON INC, PLYMOUTH, MN
FURNISH DVA,
TOM-IN-THE-EAR-HEARING AIDS, MODEL RX-12, 20, 23, 34, 45 AND 50
APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
UEST FOR EVALUATION:
C:
TON INC, PLYMOUTH, MN
OC:
TON INC, PLYMOUTH, MN
OC:
TON INC, PLYMOUTH, MN
PROJECT ALSO COVERS ITEMS 002, 003, 004, 005, AND 006 OF THE
CITATION.

RE: FDA NO TV40024001I; SOL NO: RFP 791-1-94;
6515-02-000-0095.
HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
VE ELECTRONICS INC 92ND AVE, BLAINE, MN
J SH DVA,
)R N-THE-EAR-HEARING AIDS MODELS, AST, ALP AHS, ACA, AMC, AND
'PROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
OLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
ST FOR EVALUATION:

E ELECTRONICS INC 92ND AVE, BLAINE, MN
:
E ELECTRONICS INC 92ND AVE, BLAINE, MN
:
E ELECTRONICS INC 92ND AVE, BLAINE, MN
ROJECT ALSO COVERS ITEMS 002, 003, 004, 005, AND 006 OF THE
TATION.

: FDA NO TV40024001G; SOL NO: RFP 791-1-94;
515-02-000-0093.
S COMPLETED AN EVALUATION OF THE CAPABILITY OF
E ELECTRONICS CORP, CHICAGO, IL
NISH DVA,
-IN-THE-EAR- HEARING AIDS, MODEL OPTIMA 2000 (STD MAX, SUPER
FI, LDR
ROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
LICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
FOR EVALUATION:

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MLOC:
BELTONE ELECTRONICS CORP, CHICAGO, IL
PGLOC:
BELTONE ELECTRONICS CORP, CHICAGO, IL
PKLOC:
BELTONE ELECTRONICS CORP, CHICAGO, IL

7 RE: FDA NO TV40024001F; SOL NO: RFP 791-1-94;
NSN: 6515-02-000-0092.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
GENERAL HEARING INSTRUMENTS, NEW ORLEANS, LA
TO FURNISH DVA,
CUSTOM-IN-THE-EAR HEARING AIDS, MODEL AURIS, HS, AE, AC, MM, TL COE
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
GENERAL HEARING INSTRUMENTS, NEW ORLEANS, LA
PGLOC:
GENERAL HEARING INSTRUMENTS, NEW ORLEANS, LA
PKLOC:
GENERAL HEARING INSTRUMENTS, NEW ORLEANS, LA
THIS PROJECT ALSO COVERS ITEMS 002, 003, 004, 005, 006 AND 007 OF
THE SOLICITATION.

8 RE: FDA NO TV40024001C; SOL NO: RFP 791-1-94;
NSN: 6515-02-000-0089.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
TELEX COMMUNICATIONS INC, MINNEAPOLIS, MN
TO FURNISH DVA,
CUSTOM-IN-THE-EAR-HEARING AID, MODEL 28A, M29, TCA, MTCA AND TLP.
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
TELEX COMMUNICATIONS INC, ROCHESTER, MN
PGLOC:
TELEX COMMUNICATIONS INC, ROCHESTER, MN
PKLOC:
TELEX COMMUNICATIONS INC, ROCHESTER, MN
THIS PROJECT ALSO COVERS ITEMS 002, 003, 004, AND 005 OF THE
SOLICITATION.

9 RE: FDA NO TV40024001B; SOL NO: RFP-791-1-94;
NSN: 6515-02-000-0088.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
UNITRON INDUSTRIES, PORT HURON, MI
TO FURNISH DVA,
CUSTOM-IN-THE-EAR HEARING AIDS, MODEL VISTA 4000, VISTA 1000 (CANAL
& HALF SHELL AND MODEL UL21/UL23
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF

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THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
UNITRON INDUSTRIES, PORT HURON, MI
PGLOC:
UNITRON INDUSTRIES, PORT HURON, MI
PKLOC:
UNITRON INDUSTRIES, PORT HURON, MI
THIS PROJECT ALSO COVERS ITEMS 002, AND 003 OF THE SOLICITATION.

10 RE: FDA NO TV40024001; SOL NO: RFP79-1-94;
NSN: 6515-02-000-0086.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
AUTHORIZED HEARING SYSTEMS INC, BRISTOL, PA
TO FURNISH DVA,
CUSTOM-IN-THE-EAR HEARING AIDS, MODEL ALPHA FS,HS,LP,CA,MC
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
AUTHORIZED HEARING SYSTEMS INC, BRISTOL, PA
PGLOC:
AUTHORIZED HEARING SYSTEMS INC, BRISTOL, PA
PKLOC:
AUTHORIZED HEARING SYSTEMS INC, BRISTOL, PA

11 RE: FDA NO TV40024001H; SOL NO: RFP 791-1-94;
NSN: 6515-02-000-0094.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
STARKEY LABS INC, MINNEAPOLIS, MN
TO FURNISH DVA,
CUSTOM-IN-THE-EAR- HEARING AIDS, MODEL CE9, L9, HG, SA C9, SA S9
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF
THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR
REQUEST FOR EVALUATION:
MLOC:
STARKEY MANUFACTURING INC, EDEN PRAIRIE, MN
PGLOC:
STARKEY MANUFACTURING INC, EDEN PRAIRIE, MN
PKLOC:
STARKEY MANUFACTURING INC, EDEN PRAIRIE, MN
THIS PROJECT ALSO COVERS ITEMS 002, 003, 004 AND 005 OF THE
SOLICITATION.

12 RE: FDA NO TV40024002; SOL NO: RFP791-1-94;
NSN: 6515-02-000-0102.
FDA HAS COMPLETED AN EVALUATION OF THE CAPABILITY OF
GN DANAVOX INC, MINNETONKA, MN
TO FURNISH DVA,
CUSTOM-IN-THE-EAR-HEARING AIDS, MODEL, DCE- CIRCUITS & SHELL TYPES)
OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF

Plf FOIA Resp 000609

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THE SOLICITATION. THE FOLLOWING LOCATIONS WERE IDENTIFIED IN YOUR REQUEST FOR EVALUATION:
MLOC:
GN DANAVOX INC, MINNETONKA, MN
PGLOC:
GN DANAVOX INC, MINNETONKA, MN
PKLOC:
GN DANAVOX INC, MINNETONKA, MN
THIS PROJECT ALSO COVERS ITEMS 002, 003 AND 004 OF THE SOLICITATION.

13 FDA'S EVALUATIONS FIND THAT THE ABOVE 12 PROSPECTIVE CONTRACTORS HAVE THE CAPABILITY TO FURNISH A PRODUCT THAT IS OF APPROPRIATE QUALITY AND THAT MEETS THE QUALITY REQUIREMENTS OF THE SOLICITATION.

Plf FOIA Resp 000610